

## SPECIFICATION AMENDMENTS

Please amend the Specification as follows:

Page 110, Legend below Table 2:

-- \*1: Moisture permeability (immediate) ( $\text{g}/\text{m}^2/\text{d}$ )

\*2: Moisture permeability (after thermal shock cycle)  
( $\text{g}/\text{m}^2/\text{d}$ )

\* Softening and deformation occurred to the films ~~219~~  
~~and 220~~ 206, 222 and 223 during thermal shock cycle and moisture  
permeability was unsuccessful.--